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		Application Number	10/031,509
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Filing Date	05/21/2002
		First Named Inventor	Eric Paul Krenning
		Group Art Unit	1614
		Examiner Name	Not Yet Assigned
		Attorney Docket Number	0702-020040
Sheet	2	of	2

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, cite and/or country where published.	T <sup>2</sup>
30t		HAMMOND, P.J. et al., "Amino Acid Infusion Blocks Renal Tubular Uptake Of An Indium-Labelled Somatostatin Analogue", British Journal of Cancer, GB, London, Vol. 67, June 1993, pp. 1437-1439	
		BEHR T.M. et al. "Reduction of the Renal Uptake of Radiolabeled Monoclonal Antibody Fragments By Cationic Amino Acids And Their Derivatives", Cancer Research, Amer. Assoc. For Cancer Research, Vol. 55, No. 17, (1995), pp. 3825-3834	
		PIMM M. V. et al. "Prevention of Renal Tubule Re-Absorption of Radiometal (indium-111) Labelled Fab Fragment of a Monoclonal Antibody in Mice by Systemic Administration of Lysine"	
		BEHR T. M. et al "Reduction of Renal Uptake of Monoclonal Antibody Fragments By Amino Acid Infusion", J. Nucl. Med., Vol. 37, No. 5 (1996), pp. 829-833	
		KRENNING E. P. et al. "Radiolabelled Somatostatin Analogue(s) For Peptide Receptor Scintigraphy And Radionuclide Therapy", Annals of Oncology, Vol. 10, No. Suppl 2 (1999), pp. s23-s29	
54		BEHR T. M. et al. "Improved Prospects For Cancer Therapy With Radiolabeled Antibody Fragments And Peptides?", J. Nucl. Med. Vol. 37, No. 5, (1996), pp. 834-836	

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